### A VOLVO GIVES YOU A GOOD RUN FOR YOUR MONEY

When you spend £2,000 odd on a car, you're entitled to know what you're getting and how much of it you can look forward to getting back.

XPV 128M

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Buying a Volvo is an investment. It's been built carefully and slowly to give you years of trouble-free driving, few repairs and little servicing.

Independent surveys show just how outstandingly reliable the Volvo is. In one survey the Volvo headed the lists for fewest major faults and least loss of use. In fact, the Volvo averaged only one day off the road over a 12 month period.

No wonder in a subsequent survey over 90% of Volvo owners said they would choose one again.

This Fact-kit sets out some good reasons why it's worth your while to buy a Volvo. But you really have to own a Volvo for a number of years to see how much money it will save you.



THE VOLVO GIVES YOU BETTER BRAKING.



**A VOLVO DEPRECIATES AS SLOWLY AS IT GROWS OLD** 

## LIFE EXPECTANCY



The Swedish Motor Vehicle Inspection Authority produces a table of the average expected life-span of cars available in Sweden on a national basis every year. Volvo has headed the list every year since the scheme was introduced. You can see how much longer a Volvo lives by the table above.

**VOLVO-COULD YOUR CAR LIVE SO LONG?** 

### HE VOLVO FACT OVERA **PETROL CONSUMPTION** VOLVO 144 De Luxe PEUGEOT 504 FORD GRANADA 3000 GXL **ROVER 2200 SC**• RIUMPH 2000 Mk II Т audi 100 ls 10 0 MPG 5 15 20 MPG 25 As you can see from the table above, the Volvo 144 De Luxe runs true to form on petrol economy. It's worth remembering, too, that the fuel injection version of the same car, the 144E, gives you much the same figure on two star petrol. But don't forget economy isn't only how many miles to the gallon, it's also how many years to the car. Automatic Transmission VFuel Injection Source: This Fact Sheet is based on information published by Autocar.

THE VOLVO GIVES YOU GOOD M.P.G.



**A VOLVO HAS GREAT PULLING POWER** 

## **PROTECTIVE FINISH AND RUST-PROOFING**

Three Wet on Wet Paint Coatings

Undercoat Sealer

Spray Undercoat Electro-dip Primer

Zinc-phosphate Layer

It's worth remembering that the Volvo is built to withstand the ravages of a Swedish winter—with enormous quantities of salt on the road. So it's got to be really wellcovered to protect it from the elements.

**Protective Finish:** The first stage of the painting process is spraying with a zinc-phosphate solution. This increases rust-proofing capabilities, and provides better adhesion for the subsequent layers of paint.

Next the whole car is immersed in a special tank and a thick coat of primer is electrically bonded to the sheet metal, before being baked on for thirty minutes:

Then an undercoat is sprayed on, rubbed down, washed and after three separate quality control inspections coated with a final sealer.

Only then is the car ready to receive its three coats of surface finish. In all 33lbs. of paint are used for every car. **Rust-Proofing:** The Volvo's rust-proofing is really thorough. Particularly exposed parts of the body are protected by hot-dip galvanizing. This means that the parts concerned are covered by a thick coating of zinc.

The underbody is treated with a really effective rust-proofing compound. Less exposed parts receive a protective coating of a special rust inhibiting liquid, which forms a tough tenacious skin.

Rust-proofing of the bottom rails—or door sills—is extra effective, since these are cavity ventilated by the slipstream. This means that any moisture that may be present quickly disappears.

#### **VOLVO-WE FINISH BETTER**

## RELIABILITY



Over the years, the Volvo has built up an unchallengeable reputation for reliability. So much so, that it is now widely used by police forces throughout the country, who need a fleet that can perform day in, day out, with the minimum of maintenance. Hampshire police, for example, have 42 Volvos; and the following comment

by their spokesman, which appeared in the Daily Mail on September 28th, 1973, is typical: "It's very difficult to find a British car which comes up to them." He went on to say that the Volvos each gave 120,000 miles of good service. They were cheaper to run, and were not in the workshops so often as the rest of their fleet.

No wonder the Volvo mileometer has six digits. Volvos keep going when other cars have fallen by the wayside.



**VOLVO'S REPUTATION FOR RELIABILITY IS A MATTER OF FACT.** 



Manufacturers' built-in safety features	VOLVO 144 de luxe	AUDI 100 LS	FORD Granada 3000 GXL	<b>PEUGEOT</b> 504	ROVER 2200 SC	TRIUMPH 2000 MKII	OPEL Commodore Model 19
Tubular bars in doors for side impact protection							
Heated Rear Window							
Triangle Split Braking System							
Disc brakes on all 4 wheels							
Head Restraints	15 1	-					
Laminated Windscreen							
Completely independent handbrake system with separate drums							
Three-point Safety Belts						4 - 1	
Collapsible Steering Column							
Steering wheel aligns with body on impact							
Steel Cage body							
Front and back impact protection		-					
Roll over bar	1						
Safety Belt warning device Audio/Visual							
Exterior light failure warning device							

Volvo started pioneering safety features back in the '40's, long before it was legally necessary to do so. Today, in both the quality of its design and the quantity of such features, the Volvo is acknowledged to be one of the safest cars on the road; and it is part of the Volvo design philosophy to continue to search for even safer motoring.

This information is based on 1974 models.

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#### **THE VOLVO IS A SAFER CAR**



**A VOLVO WILL GET YOU OUT OF THE TIGHTEST CORNERS** 



**VOLVO-WE CAN AFFORD TO BE GENEROUS** 

